

## SEQUENCE LISTING

<110> South China Agricultural University

<120> A method for producing a multi-gene recombinant vector construct and the application

<130> 14549

<160> 3

<170> PatentIn version 3.1

<210> 1

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthesized fragment of MCS-loxP-I-SceI

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<212> DNA

<213> Artificial Sequence

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<223> Synthesized fragment of loxP-PI-SceI-MCS-I-SceI

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120

cgatgcatgc ggccgctagc tcgagctcta gaattctgca ggtaccgcgg atccatgggc  
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&lt;210&gt; 3

&lt;211&gt; 245

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

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&lt;223&gt; Synthesized fragment of loxP-I-SceI-MCS-PI-SceI

&lt;400&gt; 3

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240

cgcg

245